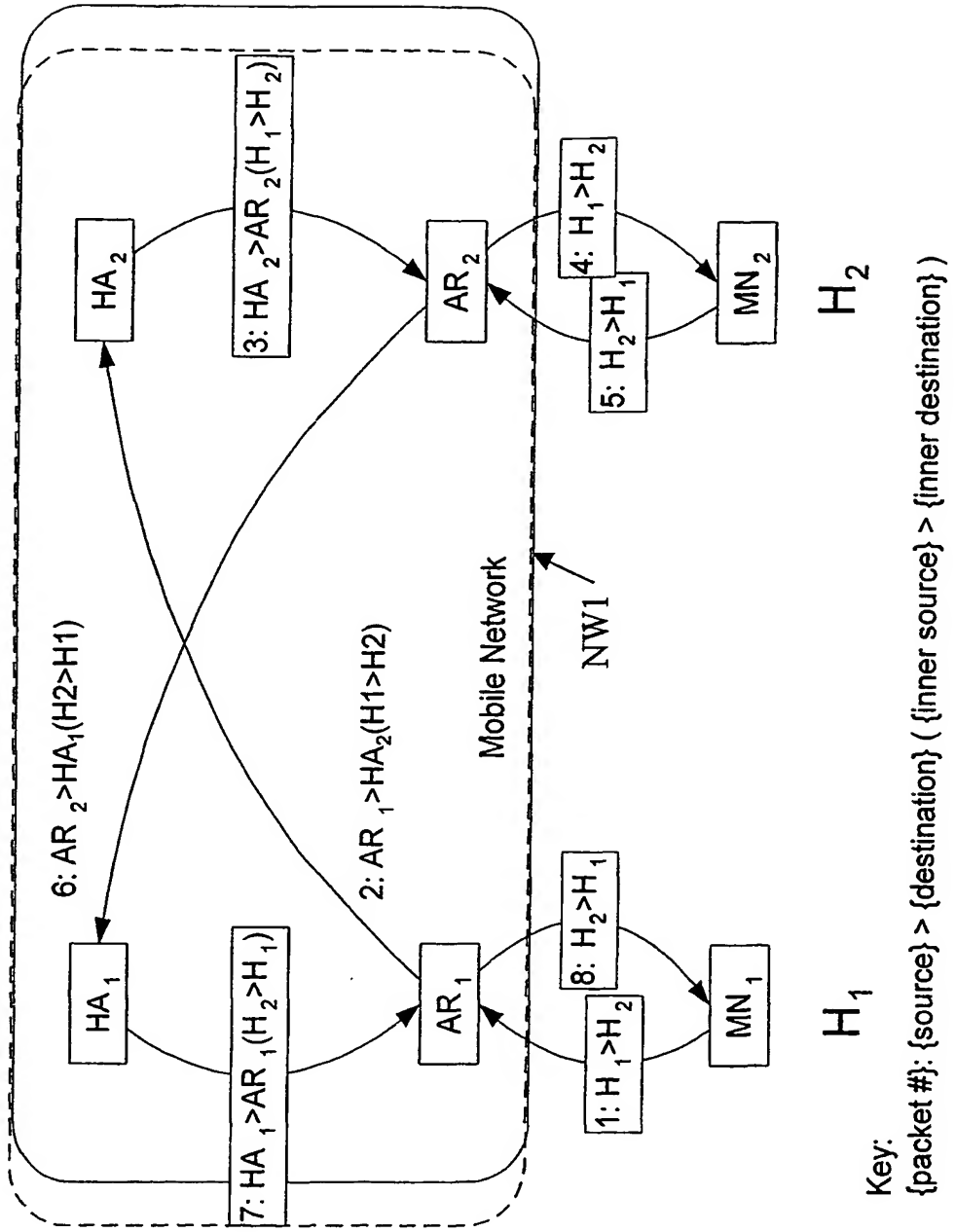

HA2
3: HA2>AR2(H1>H2)
AR2
4: H1>H2
5: H2>H1
MN2
H2
6: AR2>HA1(H2>H1)
2: AR1>HA2(H1>H2)
Mobile Network
NW1
HA1
7: HA1>AR1(H2>H1)
AR1
8: H2>H1
1: H1>H2
MN1
H1
Key:
{packet #}: {source} > {destination} ({inner source} > {inner destination})

Fig. 1

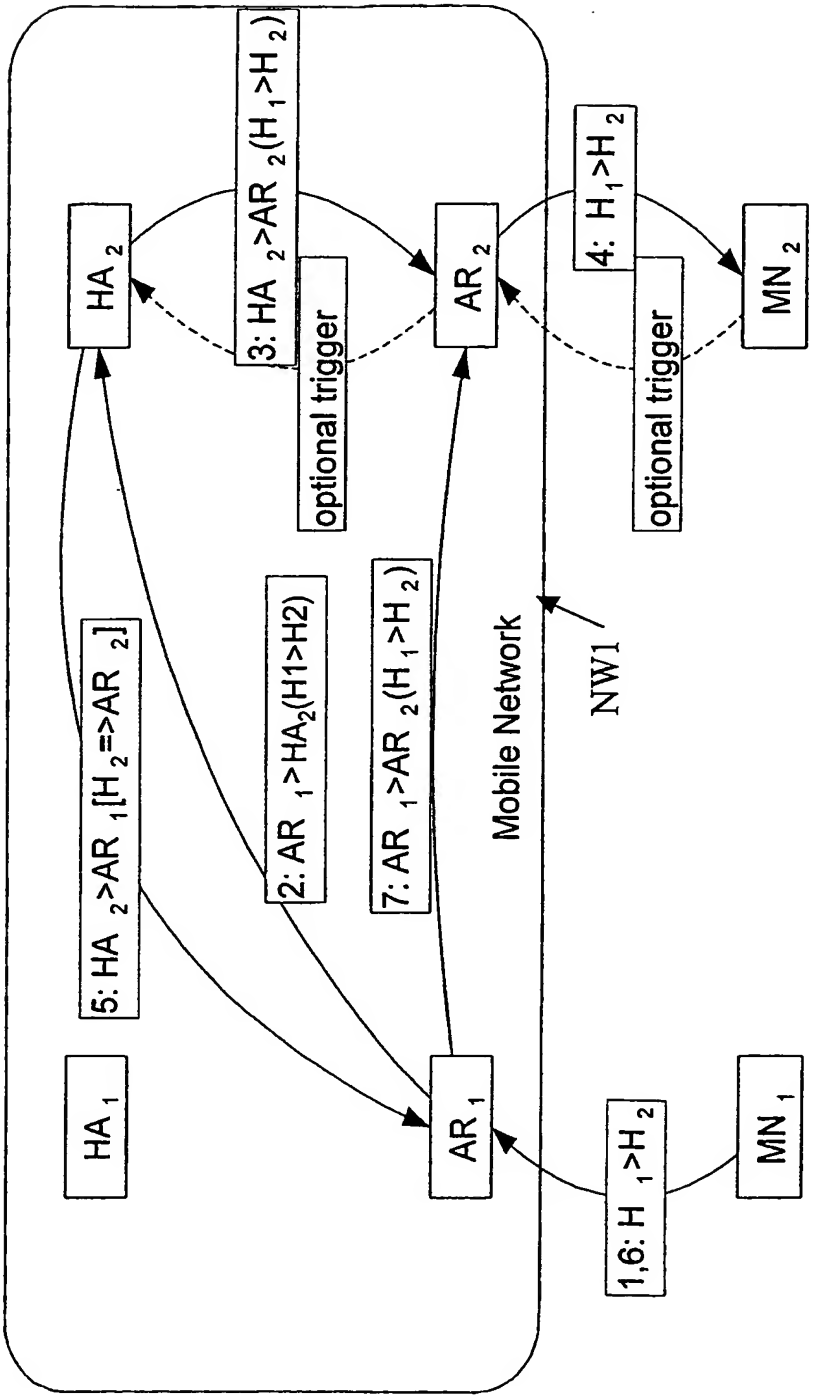
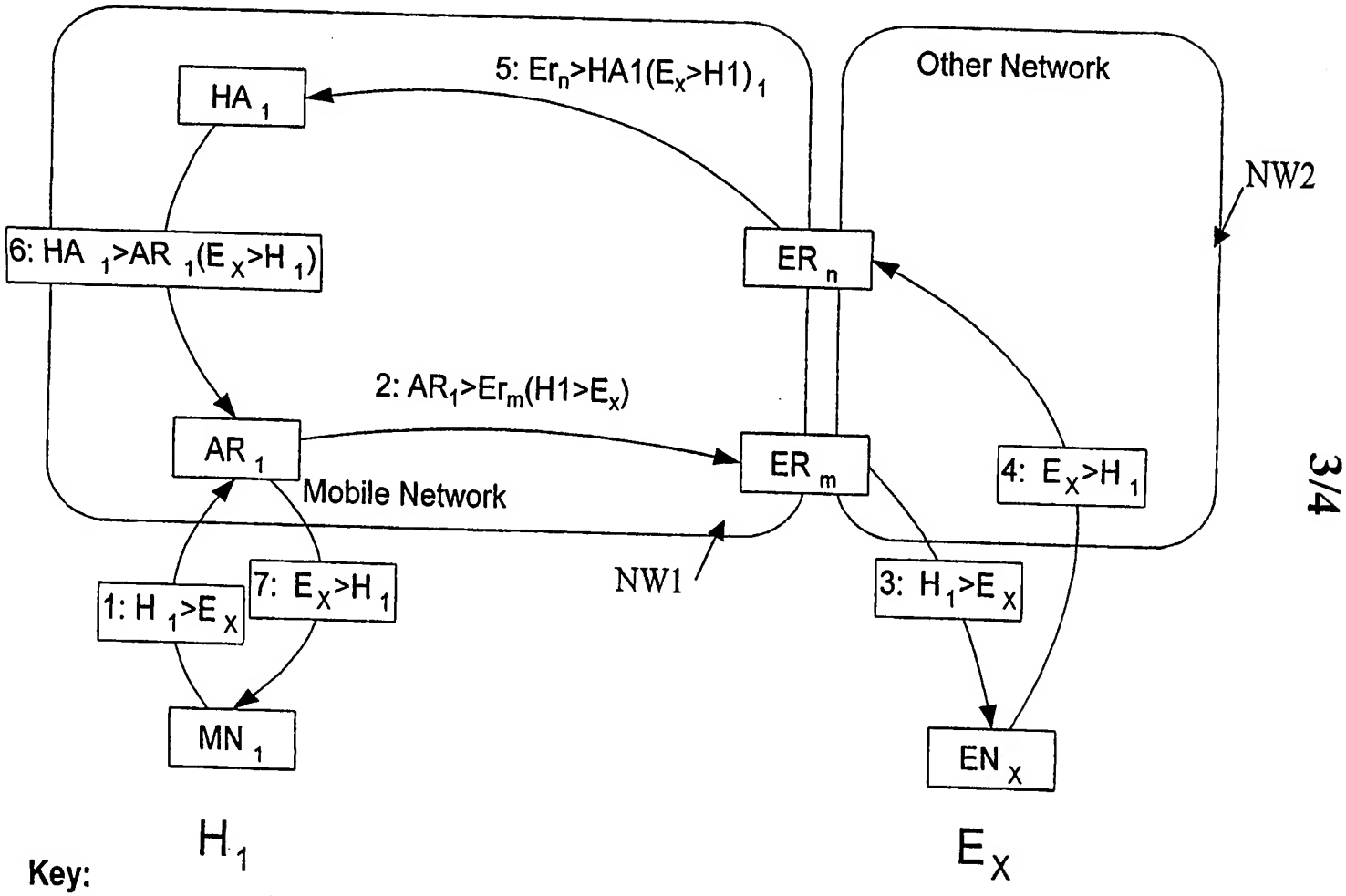

HA 2
3: HA 2>AR 2(H1>H2)
optional trigger
AR 2
4: H1>H2
optional trigger
MN 2
H2
5: HA 2>AR 1[H2=>AR 2]
2: AR 1>HA2(H1>H2)
7: AR 1>AR 2(H1>H2)
Mobile Network
NW1
HA 1
AR 1
1,6: H 1>H 2
MN 1
H1
Key:
{packet #}: {source} > {destination} ({inner source} > {inner destination})
[Binding in payload]

Fig. 2

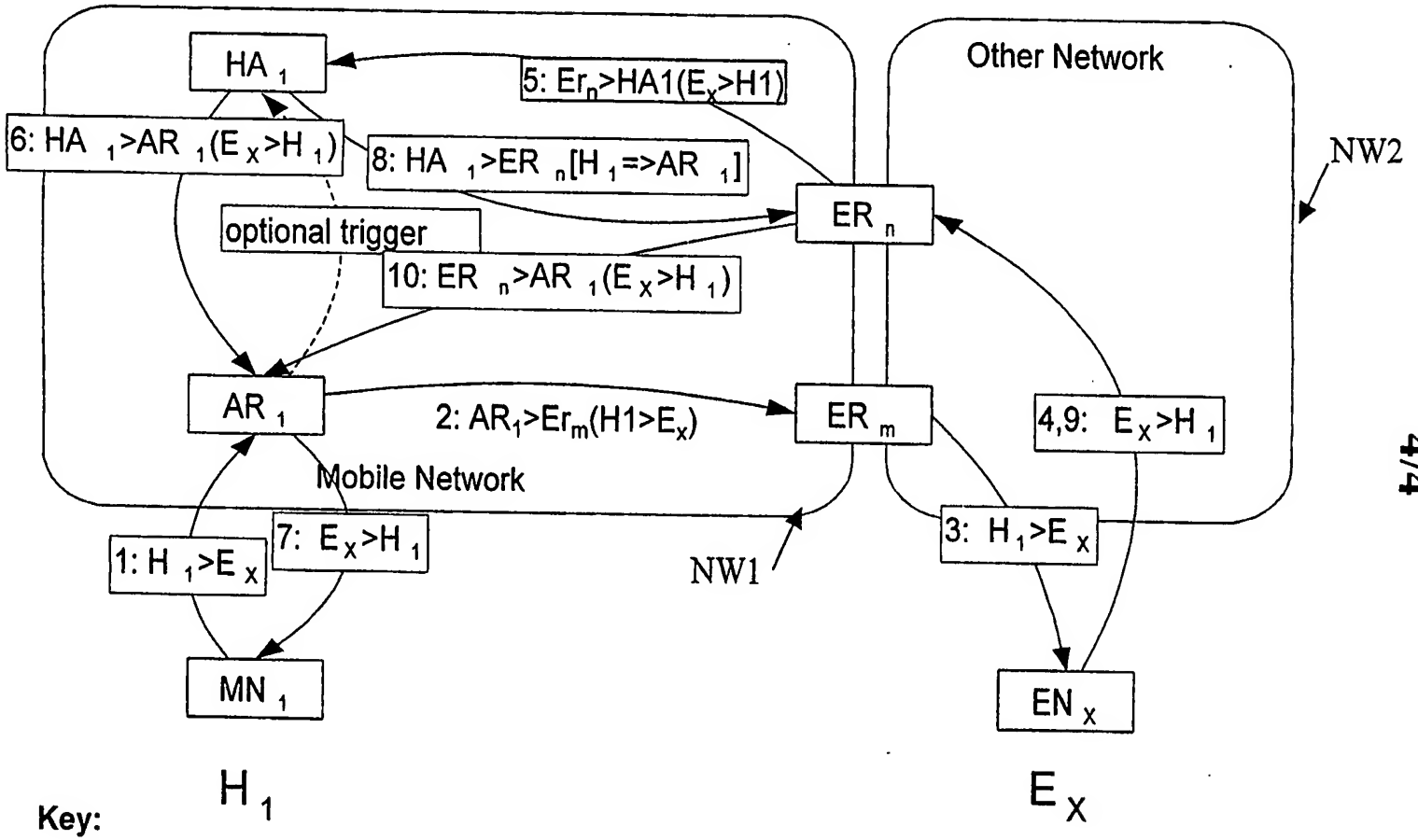


Key:

{packet #}: {source} > {destination} ({inner source} > {inner destination})

Fig. 3

10/521,496



Key:

{packet #}: {source} > {destination} ({inner source} > {inner destination})

[Binding in payload]

Fig. 4